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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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Gualtieri, J.G.; Kosinski, J.A.; Ballato, A.;
[Ultrasonics, Ferroelectrics and Frequency Control](#), IEEE Transactions on
Volume 41, Issue 1, Jan. 1994 Page(s):53 - 59
Digital Object Identifier 10.1109/58.265820
[AbstractPlus](#) | Full Text: [PDF](#)(512 KB) IEEE JNL
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- ☐ 2. **Inversion of large-support ill-posed linear operators using a piecewise G:**
Nikolova, M.; Idier, J.; Mohammad-Djafari, A.;
[Image Processing](#), IEEE Transactions on
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- ☐ 3. **Off-line general handwritten word recognition using an approximate BEA algorithm**
Favata, J.T.;
[Pattern Analysis and Machine Intelligence](#), IEEE Transactions on
Volume 23, Issue 9, Sept. 2001 Page(s):1009 - 1021
Digital Object Identifier 10.1109/34.955113
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(352 KB) IEEE JNL
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- ☐ 4. **Maximum likelihood differentiation between static and mobile users in ce**
Balis, P.G.; Hinton, O.R.;
[Electronics Letters](#)
Volume 37, Issue 18, 30 Aug. 2001 Page(s):1136 - 1137
Digital Object Identifier 10.1049/el:20010775
[AbstractPlus](#) | Full Text: [PDF](#)(208 KB) IEE JNL
- ☐ 5. **VSUM: summarizing from videos**
Yu-Chyeh Wu; Yue-Shi Lee; Chia-Hui Chang;
[Multimedia Software Engineering. 2004. Proceedings. IEEE Sixth International](#)
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Digital Object Identifier 10.1109/MMSE.2004.90

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- ☐ **6. Forensic handwritten document retrieval system**
Srihari, S.N.; Shi, Z.;
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- ☐ **7. Bayesian video matting using learnt image priors**
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- ☐ **8. Towards automatic video-based whiteboard reading**
Wienecke, M.; Fink, G.A.; Sagerer, G.;
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- ☐ **9. Proper names extraction from fax images combining textual and image features**
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- ☐ **10. Medical image series segmentation using watershed transform and active contours**
Fu-Ping Zhu; Jie Tian; Xi-Ping Luo; Xing-Fei Ge;
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- ☐ **11. Method of visualizing homepages using certain quantifiers and its verification**
Yamagata, O.; Kataoka, N.; Tsuda, K.; Morisue, M.;
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- ☐ **12. Augmented transition networks as video browsing models for multimedia information systems**
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- ☐ **14. A tool supporting the re-design of legacy applications**
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- ☐ **15. Evolutionary search techniques application in automated layout-planning problem**
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L2	6844	382/168,169,170,171,172,209,218,219,237,305,291,292.ccls.707/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/08 13:01
L3	44	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/08 13:01